

FIG. 1

FIG. 2

File: 1001 Help

RealTime Alarm View System Alarm Retrieval History Alarm View Statistics

Severity: All Event Type: All Unit: All

Color: ☐ Critical ☐ Warning ☐ Alarm ☐ Filter

Sev	SN	DN	Event Type	Reason	Unit Type	Event Time	C/A/C	R/U/R
	NSA	/FLOC1/OMU_251	environmentAlarm	UNIT_OUT	POL_UNIT	2106-12-09 21:44:24		Unack
	NSA	/FLOC1/OMU_452	environmentAlarm	UNIT_OUT	POL_UNIT	2106-12-09 21:43:36		Unack
	SR	/FLOC1/OMU_354	environmentAlarm	UNIT_OUT	POL_UNIT	2106-12-09 21:43:29		Unack
	SR	/FLOC1/OMU_252	environmentAlarm	UNIT_OUT	POL_UNIT	2106-12-09 21:43:23		Unack
	SR	/FLOC1/OMU_253	environmentAlarm	UNIT_OUT	POL_UNIT	2106-12-09 21:43:16		Unack

Clear! All/Unack! Info! Refresh! 닫기

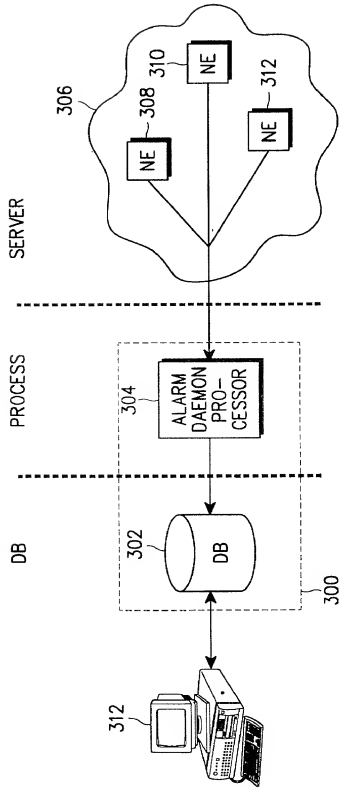
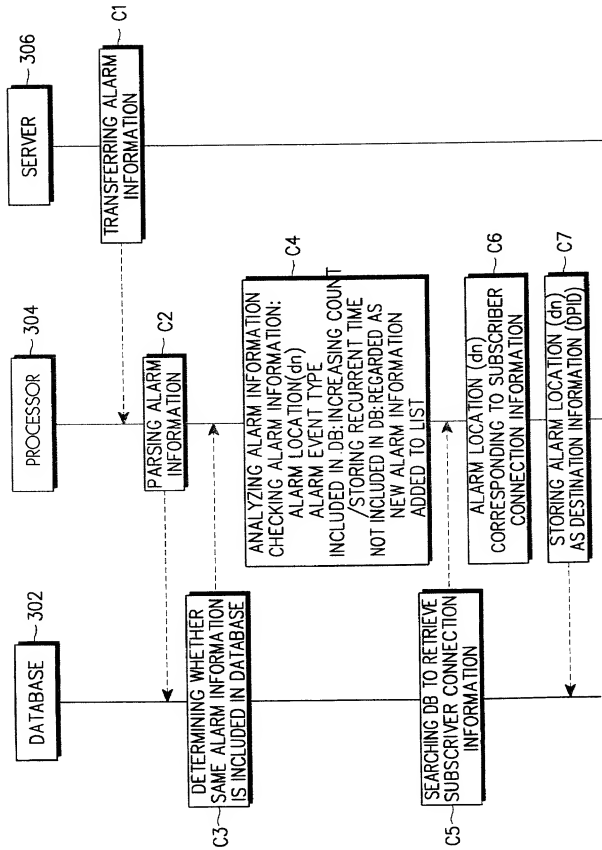


FIG. 4



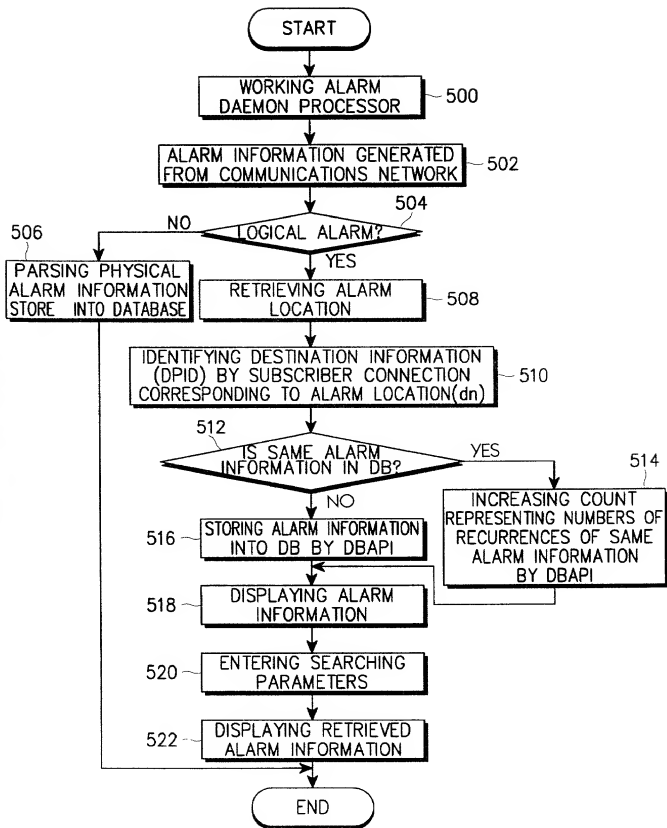


FIG. 5

FIG. 6

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> TYPEDEF STRUCT {
>   CHAR      DN[101]
>   INT       SEVERITY;
>   INT       EVENTTYPE;
>   CHAR      EVENTTIME[21];
>   INT       SA;
>   CHAR      UNITTYPE[31]
>   CHAR      PROBABLECAUSE[51];
>   CHAR      ADDITIONALTEXT[501];
>   INT       ACK;
>   CHAR      ACKDATA[21];
>   INT       CLEAR;
>   CHAR      CLEARDATE[21];
> } ALARMDATA;
EX: /FLCC1/HDT/CLKU.A
EX: 1
EX: 1
EX: 2000-01-01 00:00:01
EX: 1
EX: CLKU
EX: UNIT_OUT
EX: 1
EX: 2000-01-01 00:00:01
EX: 1
EX: 2000-01-01 00:00:01

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>TYPEDEF STRUCT {
>    CHAR    TID[11];
>    INT     S_SID;           /*SOURCE*/
>    INT     S_CID;
>    INT     S_LID;
>    INT     S_VPI;
>    INT     S_VCI;
>    INT     D_SID;          /*DESTINATION*/
>    INT     D_CID;
>    INT     D_LID;
>    INT     D_VPI;
>    INT     D_VCI;
>    INT     SPEED;          /*DEFAULT-->0*/
>    INT     IS_SELECTED;    /*0: SELECTED 1: NOT SELECTED*/
>    INT     TM;             /*TRAFFIC MONITOR-->0 OR 1*/
> } LINK_INFO

>TYPEDEF STRUCT {
>    INT PORT;
>    INT CLEARED_CNT;
>    INT UNCLEARED_ENT;
> } ADSL_PORT_INFO;

>
>TYPEDEF STRUCT {
>    CHAR    CATEGORY[20];
>    ADSL_PORT_INFO ADSIPORTINFO[6];
> } ADSL_LOL_INFO

```

FIG. 7

